

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	352	superconduct\$4 near5 (wire cable tape) and (substrate tape) near5 (metal\$4 alloy Ag Ni nickel steel silver) and (coat\$4 deposit\$4 epitaxial epitaxy IBAD ISD) with (conductor superconduct\$4 oxide layer) and polycrystalline	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/05 13:22
S2	203	S1 and (textur\$4 with (roll\$4 die RABITS) polishing)	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/05 13:23
S3	147	S2 and anneal\$4	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/05 13:24
S4	103	S3 and grain near5 (longitud\$5 structure orient\$5 size)	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/05 13:24
S5	17	S4 and ((aspect length near5 width) near2 ratio (orientation conformation alignment) near2 (degree \$2%)) and (axis axes axially longitudinal parallel perpendicular orthogonal ("001" "100") near2 (plane axis axes) in\$2plane near2 aligned)	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/05 13:25
S6	8	S3 and (crystal grain) with ((aspect length near5 width) near2 ratio (orientation conformation) near2 (\$2% degree) alignment near2 parallel in\$2plane near5 "100" near2 (axis axes plane))	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/05 13:26
S7	15	S3 and (second near5 ((roll\$3 textur\$4) and anneal\$4) rolling near5 tape and anneal\$4 with (melting high\$3 degree))	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/05 13:27
S8	9	S2 and (groove grooved)	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/05 13:28
S9	19	(S5 S6 S7 S8) and (505/100,236,237,238,451,701,704.ccls. 29/599.ccls. 174/125.1.ccls. 428/469,472.1,697.ccls. 427/62.ccls.)	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/05 13:28
S10	70	S3 and (misalignment misorientation) near5 (axis "100" near2 plane angle)	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/05 13:29
S11	122	S3 and (intermediate buffer MgO YSZ "SrTiO.sub.3") adj2 layer with (epitaxy epitaxial ibad isd)	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/05 13:29
S12	3	superconduct\$4 near5 (wire cable tape) and polycrystalline and (((aspect length near5 width) near2 ratio (orientation conformation alignment) near2 (degree \$2%)) and (axis axes axially longitudinal parallel perpendicular orthogonal ("001" "100") near2 (plane axis axes) in\$2plane near2 aligned) textured and grain near5 (size shape orientation elongated large longitud\$5))	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/05 13:37
S13	28	superconduct\$4 near5 (wire cable tape) and (metal\$4 nickel Ni alloy) near2 (tape) and (aligning texturing smoothen\$4 groov\$4 grain near2 (align\$4 alignment)) with (ion adj beam mechanical polishing)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/01/05 13:38
S14	1	superconduct\$4.clm. and (wire cable tape).clm. and polycrystalline.clm. and (aspect length near5 width) near2 ratio. clm. and (crystal grain orientation).clm.	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/05 13:38
S15	7	jochen near2 dieter near2 mannhart.in.	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/05 13:38
S16	28	("9914812" "540416" "1012065" "295023" "4237576" "200108233" "200108169").did.	EPO; JPO; DERWENT	OR	ON	2008/01/05 13:39

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S17	8	("6,387,525" "6,745,059" "6,765,151" "6,436,317" "6,226,858" "6,458,223" "5,872,080" "3,983,521").did.	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/05 13:39
S18	33	S1 and (Y123 YBCO REBCO REBACUO) near5 (dop\$4 multilayer multi\$2layer)	US-PGPUB; USPAT; USOCR	OR	ON	2008/01/05 13:43